

Yamaha **Audio and Video**

Home Theatre Components



Powered by music



WIRELESS,

The world's music belongs to you.

Streaming Service

Whether it's the latest hit or a classic oldie, get to know sounds from around the world with music streaming.



When you want to listen, go right ahead. With *Bluetooth*® wireless playback the music on your smartphone or tablet is closer than ever.

The RX-V79 Series, where all models have evolved to become wireless-enabled. Videos and music as you like them, all with just one smartphone. Freer and smarter, with no limits to your fun.



LIMITLESS.

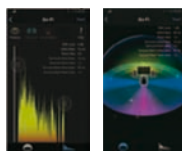


Every possibility at the touch of a finger.



AV CONTROLLER APP

A beautiful screen and a sense of smooth operation that gives you luxurious control over every function. Intuitively customise detailed settings like sound field effects.



AV SETUP GUIDE

An easy-to-understand guide to navigate you through everything from speaker and player cable assignment to AV receiver settings.



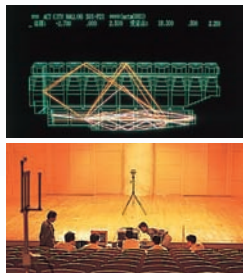


TIMELESS, TECHNOLOGY.

Built to create a genuine sense of realism.

CINEMA DSP original sound field reproduction technology.

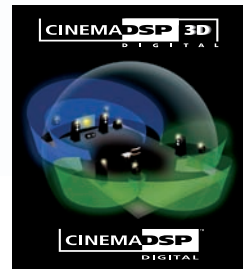
Yamaha collected sound field data from famous concert halls and music clubs around the world, utilising our wealth of experience in the fields of concert hall design, public address and mixing. By digitising that vast trove of information and incorporating it into dedicated LSI devices, we have succeeded in reproducing the spaces of those concert halls on home equipment. With this overwhelming sense of realism, you'll enter a world of profound theatre sound.



A sound field with a sense of height, for overwhelming realism.

The vertical height information in a sound field has a tremendous impact on the sense of realism. CINEMA DSP 3D Mode* is sound field reproduction technology that enhances the power of the three-dimensional spatial reproduction to maximise that impact. It does this using two front presence speakers and 5.1 channel speakers in the normal configuration. Experience realism that seems to draw you into the screen.

* The RX-V379 is equipped with CINEMA DSP.



CINEMA DSP Programmes



Hall in Munich

This programme simulates a Munich concert hall with approximately 2,500 seats that uses stylish wood for the interior finishing. Fine, beautiful reverberations spread richly, creating a calming atmosphere. The listener's virtual seat is at the centre left of the arena.

MOVIE

- Standard
- Spectacle
- Sci-Fi
- Adventure
- Drama
- Mono Movie

- Sports
- Action Game
- Roleplaying Game
- Music Video

MUSIC

- Hall in Munich
- Hall in Vienna
- Chamber
- Cellar Club
- The Roxy Theatre

- The Bottom Line
- 7 Channel Stereo*

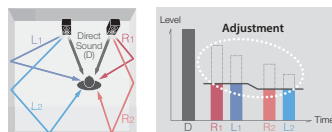
*RX-V479/RX-V379/RX-S600/
RX-S600D/RX-V500D:
5 Channel Stereo

YPAO

Automatic, Professional-Grade Acoustic Calibration

YPAO analyses the room acoustics and your system, then precisely adjusts various audio parameters to provide the best sound for your room. Simply by placing the supplied microphone at your listening position and switching YPAO on, the system is automatically tuned for optimum performance in your home theatre room.

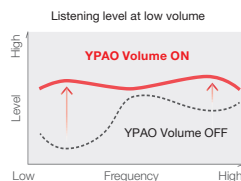
YPAO Reflected Sound Control



Reflected Sound Control suppresses early reflections that make the sound muddy and indistinct.

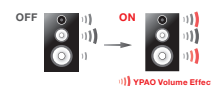
*RX-V779 (with Multi-Point Measurement)/V679 only.

YPAO Volume



*RX-V779/V679 only.

YPAO Volume automatically adjusts high and low frequency levels as volume changes, so the sound is always natural.





Enjoy all the excitement of surround sound—from a 2.1-channel system.

Theatre sound the easy way, with your own sense of style.

Because every model features our original virtual sound field reproduction technology, Yamaha AV receivers make it possible to easily create a theatre system ideally suited to your room's environment. Using Virtual CINEMA DSP you can create 5.1-channel theatre surround sound with just two front speakers and a subwoofer, and if used with a 3.1-channel system with an added centre speaker you can enjoy surround

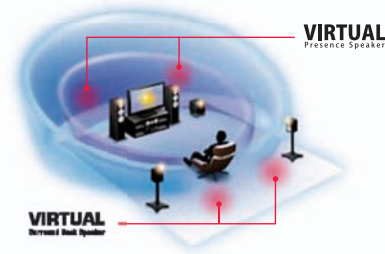
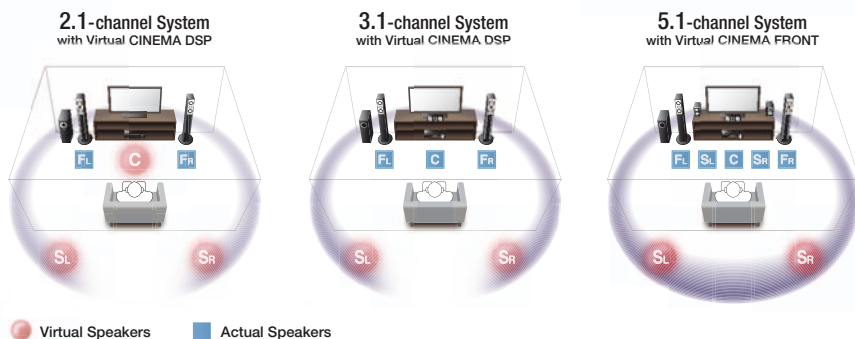
sound with outstanding localisation of dialogue and vocal sound. Additionally, with Virtual CINEMA FRONT you can reproduce the full sense of realism of 7.1-channel* sound by installing surround speakers in front. Even if it's not possible to use rear speakers you can enjoy a vivid feeling of reality in movies and music without sensing the number of speakers.

* RX-V679/V779 only.

Get the feeling of a three-dimensional sound field with ease.

The Virtual Presence Speaker function* makes full use of centre and surround speakers to create virtual presence speakers. Enjoy CINEMA DSP 3D Mode surround sound even in environments where speaker installation is limited. In addition, the RX-V579/V679/V779 also feature a Virtual Surround Back Speaker function. Even without using surround back speakers, you can experience more natural sound from behind you.

* Not included with the RX-V379.



Dialogue Lift and Dialogue Level Adjustment

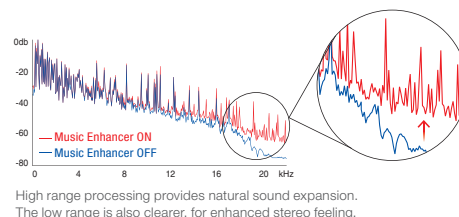
Dialogue Lift raises the sound of dialogue from the centre speaker to a position in the centre of the screen. Dialogue Level Adjustment lets you control the volume of the vocal sound, so you hear dialogue and music vocals at the ideal level for clear, comfortable listening.

*RX-V779/V679 only.



Bluetooth X compressed music ENHANCER

Bluetooth functionality lets you enjoy easy wireless music playback from smartphones and other devices. Yamaha Compressed Music Enhancer is now optimised for Bluetooth audio transmission to ensure that your music will have vivid, lively sound quality even during wireless playback.



RX-V79 Series Comparison



	RX-V379	RX-V479
Power Amplifier	5.1 ch 100W per Channel (6 ohms, 1 kHz, 0.9% THD, 1 ch driven) 70W per Channel (6 ohms, 20 Hz-20 kHz, 0.09% THD, 2 ch driven)	5.1 ch 115W per Channel (6 ohms, 1 kHz, 0.9% THD, 1 ch driven) 80W per Channel (6 ohms, 20 Hz-20 kHz, 0.09% THD, 2 ch driven)
HDMI Functions	HDMI 4 in 1 out	HDMI 6 in 1 out
	HDCP2.2 ● (1 in / 1 out)	● (1 in / 1 out)
	4K Ultra HD Pass-Through and upscaling ● (Pass-Through)	● (Pass-Through)
	4K Signal ● (4K60p 4:2:0)	● (4K60p 4:2:0)
	HDMI CEC, ARC ●	●
Network Functions	Wi-Fi Network Built-in / Wireless Direct —	● (DLNA 1.5)
	Bluetooth ●	●
	App (AV CONTROLLER / AV SETUP GUIDE) — / ●	● / ●
	AirPlay / Internet Radio — / —	● / ●
	Streaming Service —	
	Hi-Res Audio Format —	● FLAC/WAV/AIFF/ Apple Lossless/DSD
Sound field functions	CINEMA DSP ● (17 DSP Programmes)	● (3D, 17 DSP Programmes)
	Dolby TrueHD / DTS-HD Master Audio support ●	●
	YPAO Auto Setup ●	●
	YPAO Volume —	—
	Dialogue Lift / Dialogue Level Adjustment —	—
	Virtual Presence / Surround Back Speaker — / —	● / —
	Virtual CINEMA FRONT ● (Virtual 5.1ch)	● (Virtual 5.1ch)
	Extra Bass ●	●
Ease of use	USB Digital Connection ● (USB Memory)	● (USB Memory, iPod / iPhone)
	Phono —	—
	Multi-Language on-screen display (English/German/French/ Spanish/Russian/Italian/ Japanese/Chinese)	(English/German/French/ Spanish/Russian/Italian/ Japanese/Chinese)
	Zone control —	—
Step-up Features and General Information All functions on lower models are also on higher models.		
 RX-V779/V679/V579/V479 Made for iPod iPhone RX-V779/V679/V579/V479		<ul style="list-style-type: none"> • Virtual CINEMA FRONT provides virtual surround sound with 5 speakers in front • Extra Bass enriches the powerful bass sound even with small speakers • Burr-Brown 192 kHz/24-bit DACs for all channels • SCENE buttons - quick and simple to use • ECO mode and Low standby power consumption • New design easy-to-use remote controller • Standby Power Consumption: 0.3 W (HDMI Control Off), 0.9 W (HDMI Control on) • Dimensions (W x H x D): 435 x 151 x 315 mm • Weight: 7.4 kg Titanium finish available.
		<ul style="list-style-type: none"> • FLAC/WAV/AIFF 192kHz/24-bit, Apple Lossless 96kHz/24-bit, DSD 2.8MHz/5.6MHz audio playback • Gapless playback (PC/USB) • Charging of iPod etc via USB when AV Receiver is off • CINEMA DSP 3D with Virtual Presence Speaker • HDMI Standby Through mode • Low Jitter PLL circuitry and Direct Mode • New design easy-to-use remote controller • Standby Power Consumption: 0.1 W (HDMI Control Off), 1.5W (HDMI Standby Through On) • Dimensions (W x H x D): 435 x 161 x 327 mm, 435 x 221 x 327 mm (with antenna up) • Weight: 8.1 kg Titanium finish available.



RX-V579

7.2
ch

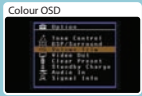
115W per Channel
(6 ohms, 1 kHz, 0.9% THD, 1 ch driven)
80W per Channel
(6 ohms, 20 Hz-20 kHz, 0.09% THD, 2 ch driven)

6 in 1 out

- (1 in / 1 out)
- (Pass-Through)
- (4K60p 4:2:0)
-
- (DLNA 1.5)
-
- / ●
- / ●



- FLAC/WAV/AIFF/Apple Lossless/DSD
- (3D, 17 DSP Programmes)
-
-
-
-
- / ●
- (Virtual 5.1ch)
-
- (USB Memory, iPod / iPhone)
-



- (English/German/French/Spanish/Russian/Italian/Japanese/Chinese)
- (Speaker Zone B)

- Easy Wi-Fi setup i.e., WPS etc.
- Speaker Zone B provides 2-channel sound in a second room
- Bi-Amp Connection
- Virtual Surround Back Speaker
- Two subwoofer outputs (simultaneous outputs)
- Component video input/output
- New design easy-to-use remote controller
- Standby Power Consumption:
0.1 W (HDMI Control Off), 1.5W (HDMI Standby Through On)
- Dimensions (W x H x D): 435 x 161 x 327 mm, 435 x 221 x 327 mm (with antenna up)
- Weight: 8.1 kg



Titanium finish available.



RX-V679

7.2
ch

150W per Channel
(4 ohms, 1 kHz, 0.9% THD, 1 ch driven)
90W per Channel
(8 ohms, 20 Hz-20 kHz, 0.06% THD, 2 ch driven)

6 in 1 out (HDMI Front input)

- (3 in / 1 out)
- ★ (Pass-Through and upscaling)
- (4K60p 4:4:4)
-
- (DLNA 1.5)
-
- / ●
- / ●



- FLAC/WAV/AIFF/Apple Lossless/DSD
- (3D, 17 DSP Programmes)
-
- (R.S.C.)
-
-
- / ●
- (Virtual 7.1ch)
-
- ★ (USB Memory, iPod / iPhone)
-



- (English/German/French/Spanish/Russian/Italian/Japanese/Chinese)
- (Zone 2)

- Intelligent power amplifier assignability
- Versatile Zone2 Control
- Pure Direct and Low Jitter PLL circuitry
- YPAO R.S.C (Reflected Sound Control)
- High quality video processing
- Analogue to HDMI upconversion
- Standby Power Consumption:
0.1 W (HDMI Control Off), 1.3W (HDMI Standby Through On)
- Dimensions (W x H x D): 435 x 171 x 378 mm, 435 x 234 x 378 mm (with antenna up)
- Weight: 10 kg



Titanium finish available.



RX-V779

7.2
ch

160W per Channel
(4 ohms, 1 kHz, 0.9% THD, 1 ch driven)
95W per Channel
(8 ohms, 20 Hz-20 kHz, 0.06% THD, 2 ch driven)

6 in 2 out (HDMI Front input)
(Zone B output)

- (3 in / 2 out)
- ★ (Pass-Through and upscaling)
- (4K60p 4:4:4)
-
- (DLNA 1.5)
-
- / ●
- / ●



- FLAC/WAV/AIFF/Apple Lossless/DSD
- (3D, 17 DSP Programmes)
-
- (R.S.C. with Multi-point measurement)
-
-
- / ●
- (Virtual 7.1ch)
-
- ★ (USB Memory, iPod / iPhone)
-



- (English/German/French/Spanish/Russian/Italian/Japanese/Chinese)
- (Zone 2)

- Aluminium front panel
- HDMI Zone B for audio/video streaming to another room (same content as main room)
- Party mode
- Phono input for vinyl playback
- Preset remote unit
- 7.2-channel Preout terminals for connecting an external power amplifier
- Standby Power Consumption:
0.1 W (HDMI Control Off), 1.3W (HDMI Standby Through On)
- Dimensions (W x H x D): 435 x 171 x 379 mm, 435 x 234 x 379 mm (with antenna up)
- Weight: 10.6 kg



Titanium finish available.



* Service availability depends on regions.

RX-V779

7-channel 160W per Channel (4 ohms, 1 kHz, 0.9 % THD, 1 ch driven)
95W per Channel (8 ohms, 20 Hz-20 kHz, 0.06 % THD, 2 ch driven)



Inputs

HDMI*1 (Audio Input Assignable*2, HDMI1,2,3:HDCP2.2 compatible)	6
Network (Ethernet / Wi-Fi)	1 / 1
USB*1	1
Radio Antenna (FM/AM)	1 / 1
Optical Digital	2
Coaxial Digital	2
Analogue Audio (with Phono)	5
Component Video (Audio Input Assignable)	2
Composite Video*1	5

*1 Including front panel terminals.
*2 Front HDMI input is not assignable.
*3 Assignable for surround back L/R to bi-amp (front L/R).
*4 Extra speaker terminals are assignable to Zone 2 or Presence.

Outputs

HDMI (HDCP2.2 compatible)	2 (simultaneous)
MONITOR OUT (Component)	1
MONITOR OUT (Composite)	1
Pre Out	7.2ch
Speaker (without subwoofer)*3*4	7ch (9 terminals)
Subwoofer	2 x mono
Headphone Jack*1	1

Others

Zone 2 Audio Out	1
Remote In/Out	1 / 1
+12V/0.1A Trigger Out	1

RX-V679

7-channel 150W per Channel (4 ohms, 1 kHz, 0.9 % THD, 1 ch driven)
90W per Channel (8 ohms, 20 Hz-20 kHz, 0.06 % THD, 2 ch driven)



Inputs

HDMI*1 (Audio Input Assignable*2, HDMI1,2,3:HDCP2.2 compatible)	6
Network (Ethernet / Wi-Fi)	1 / 1
USB*1	1
Radio Antenna (FM/AM)	1 / 1
Optical Digital	2
Coaxial Digital	2
Analogue Audio	4
Component Video (Audio Input Assignable)	2
Composite Video*1	5

*1 Including front panel terminals.
*2 Front HDMI input is not assignable.
*3 Assignable for surround back L/R to bi-amp (front L/R).
*4 Extra speaker terminals are assignable to Zone 2 or Presence.

Outputs

HDMI (HDCP2.2 compatible)	1
MONITOR OUT (Component)	1
MONITOR OUT (Composite)	1
Speaker (without subwoofer)*3*4	7ch (9 terminals)
Subwoofer	2 x mono
Headphone Jack*1	1

Others

Zone 2 Audio Out	1
Remote In/Out	1 / 1
+12V/0.1A Trigger Out	1

RX-V579

7-channel 115W per Channel (6 ohms, 1 kHz, 0.9 % THD, 1 ch driven)
80W per Channel (6 ohms, 20Hz-20kHz, 0.09 % THD, 2 ch driven)



Inputs

HDMI (Audio Input Assignable, HDMI6:HDCP2.2 compatible)	6
Network (Ethernet / Wi-Fi)	1 / 1
USB*1	1
Radio Antenna (FM/AM)	1 / 1
Optical Digital	1
Coaxial Digital	2
Analogue Audio*1 (incl. Mini Jack Input)	4
Component Video (Audio Input Assignable)	2
Composite Video (Audio Input Assignable)	4

*1 Including front panel terminals.
*2 Assignable for surround back L/R to bi-amp(front L/R) or ZONE B

Outputs

HDMI (HDCP2.2 compatible)	1
MONITOR OUT (Component)	1
MONITOR OUT (Composite)	1
Speaker (without subwoofer)*2	7ch
Subwoofer	2
Headphone Jack*1	1

RX-V479

5-channel 115W per Channel (6 ohms, 1 kHz, 0.9 % THD, 1 ch driven)
80W per Channel (6 ohms, 20Hz-20kHz, 0.09 % THD, 2 ch driven)



Inputs

HDMI (Audio Input Assignable, HDMI6:HDCP2.2 compatible)	6
Network(ETHERNET / Wi-Fi)	1
USB*1	1
Radio Antenna (AM/FM)	1 / 1
Optical Digital	1
Coaxial Digital	2
Analogue Audio*1 (incl. Mini Jack Input)	4
Component Video (Audio Input Assignable)	4

*1 Including front panel terminals.

Outputs

HDMI (HDCP2.2 compatible)	1
MONITOR OUT (Composite)	1
Speaker	5ch
Subwoofer	1
Headphone Jack*1	1

RX-V379

5-channel 100W per Channel (6 ohms, 1 kHz, 0.9 % THD, 1 ch driven)
70W per Channel (6 ohms, 20Hz-20kHz, 0.09 % THD, 2 ch driven)



Inputs

HDMI (Audio Input Assignable, HDMI4:HDCP2.2 compatible)	4
USB*	1
Radio Antenna (FM/AM)	1 / 1
Optical Digital	1
Coaxial Digital	2
Analogue Audio*1 (incl. Mini Jack Input)	3
Component Video (Audio Input Assignable)	3

*1 Including front panel terminals.

Outputs

HDMI (HDCP2.2 compatible)	1
MONITOR OUT (Composite)	1
Speaker	5ch
Subwoofer	1
Headphone Jack*1	1

Superbly Slim — A New AV Style



RX-S600

AV Receiver



- 5-channel powerful surround sound
95W per channel (6 ohms, 1 kHz, 0.9% THD, 1 ch driven)
60W per channel (6 ohms, 20 Hz-20 kHz, 0.09% THD, 2 ch driven)
- 4K60p Pass-Through
- Aluminium front panel for enhanced rigidity and attractiveness
- Dimensions (W x H x D): 435 x 111 x 320 mm
- Weight: 7.8 kg



Made for



iPod iPhone iPad



* The RX-S600/S600D are also available with titanium finish.

The DAB/DAB+ tuner model

RX-S600D

AV Receiver



* Photo shows RX-S600D

DAB/DAB+ Tuner for High Quality Digital Radio



RX-V500D

AV Receiver



- 5-channel powerful surround sound
115W per channel (6 ohms, 1 kHz, 0.9% THD, 1 ch driven)
80W per channel (6 ohms, 20 Hz-20 kHz, 0.09% THD, 2 ch driven)
- 4K60p Pass-Through
- DAB/DAB+ tuner for enjoying high quality digital radio broadcasts
- Dimensions (W x H x D): 435 x 161 x 315 mm • Weight: 8.1 kg



Made for



iPod iPhone iPad



Titanium finish available.



Speakers



Enjoy movies and music to the utmost with an overwhelming sense of scale.

NS-51 Series

NS-F51

2-Way Bass-Reflex Floorstanding Speakers

- Maximum Input Power: 240 W
- Frequency Response: 43 Hz–26 kHz
- Dimensions (W x H x D); Weight: 233 x 973.5 x 254 mm; 13.7 kg/unit

NS-P51

Centre and 2 Surround Speaker Package

NS-C51 (Centre)

- Maximum Input Power: 180 W
- Frequency Response: 70 Hz–36 kHz
- Dimensions (W x H x D); Weight: 415 x 135 x 167 mm; 3.3 kg

NS-B51 (Surround)

- Maximum Input Power: 150 W
- Frequency Response: 69 Hz–36 kHz
- Dimensions (W x H x D); Weight: 148 x 252 x 150 mm; 2.1 kg/unit



Walnut finish available.

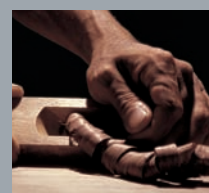
Natural Sound Ideology Ensures Pure and Straight Tonality

The words "Natural Sound" have long been used in the names of Yamaha speakers. This is our basic speaker ideology: to reproduce the original sound with nothing added or subtracted, so you enjoy optimum musical purity.



Beautifully Finished Cabinets Using Musical Instrument Expertise

Yamaha speaker cabinets are formed of carefully chosen natural wood for optimum resonance. Their quality and durability benefits from superb craftsmanship, such as our Three-Way Mitre Joint construction. Drawing on over 120 years of instrument expertise, our speakers are a joy to hear and own.



full potential of the V79 Series.

Subwoofers

Produces clear and faithful bass.
The next generation Twisted Flare Port model.



Piano Black

NS-SW300

Advanced YST and
Twisted Flare Port Subwoofer



- Output Power: 250 W
- Frequency Response: 20–160 Hz
- Dimensions (W x H x D); Weight: 350 x 366 x 420 mm; 18 kg

Piano white and black finish available.



Piano Black

NS-SW200

Advanced YST and
Twisted Flare Port Subwoofer



- Output Power: 130 W
- Frequency Response: 28–200 Hz
- Dimensions (W x H x D); Weight: 290 x 306 x 351 mm; 11.2 kg

Piano white and black finish available.

Reproduces deep bass with power exceeding its size.



YST-SW030

Advanced YST and
QD-Bass Subwoofer



- Dynamic Power: 130 W
- Frequency Response: 20–200 Hz
- Dimensions (W x H x D); Weight: 290 x 360 x 311 mm; 10 kg



Black

YST-SW012

Advanced YST II and
Front Firing Subwoofer



- Dynamic Power: 100 W
- Frequency Response: 28–200 Hz
- Dimensions (W x H x D); Weight: 290 x 290 x 328 mm; 8.5 kg

Walnut and silver finish available.

Deep and Powerful Bass

Yamaha's exclusive Advanced Active Servo Technology (Advanced YST) generates extremely powerful and precise bass from small speaker enclosures.



Twisted Flare Port for Clear Bass

The shape of the Twisted Flare Port creates smooth airflow, reducing extraneous noise for clear and tight bass.



Blu-ray Disc Players

Designed for high video and audio quality.
Equipped with a range of network functions.



BD-S677

Wi-Fi Blu-ray Disc Player



Miracast™

- Miracast compatibility for enjoying a variety of media from a smartphone or tablet
- Built-in Wi-Fi allows easy connection
- Blu-ray 3D™ Disc playback capability
- SACD playback
- iPhone/iPad, Android phone/tablet compatible app
- 192kHz/32-bit audio DAC
- High resolution audio 192kHz/24bit FLAC, ALAC file playback compatibility
- 1080p/24Hz-compatible HDMI video output
- SCENE functionality via HDMI CEC
- Dimensions (W x H x D): 435 x 86 x 257 mm
- Weight: 2.7 kg



Titanium finish available.



A slim model with enhanced network functions.



BD-S477

Wi-Fi Blu-ray Disc Player



Miracast™

- Miracast compatibility
- Built-in Wi-Fi allows easy connection
- HD Audio format bitstream out
- iPhone/iPad, Android phone/tablet compatible app
- 1080p/24Hz-compatible HDMI video output
- High resolution audio 192kHz/24bit FLAC, ALAC file playback compatibility
- Setup Wizard makes setup easy
- Dimensions (W x H x D): 435 x 51 x 197 mm
- Weight: 1.8 kg



Big Screen Enjoyment from
Smartphone or Tablet

Miracast™

Yamaha Blu-ray Disc Players let you connect any Miracast-compatible smartphone or tablet for mirroring videos and photos to the player, so the whole family can view them on a widescreen TV.



Choose your smart HTiB. Home Theatre Package in a Box

Startup System



YHT-1810

Home Theatre Package

- AV Receiver HTR-2067 (Black)
- 5.1-Channel Speaker Package* (Black)

*Satellite speakers of 5.1-Channel Speaker Package NS-P20 and passive subwoofer.

Bluetooth Compatible



YHT-2920EU

Home Theatre Package

- AV Receiver HTR-3068 (Black)
- 5.1-Channel Speaker Package NS-P20 (Black)

Network Features



YHT-4920EU

Home Theatre Package

- AV Receiver HTR-4068 (Black)
- 5.1-Channel Speaker Package NS-P40 (Black)

Includes BD Player



BD-Pack 1810

Home Theatre Package

- AV Receiver HTR-2067 (Black)
- Blu-ray Disc™ Player BD-S477 (Black)
- 5.1-Channel Speaker Package* (Black)

*Satellite speakers of 5.1-Channel Speaker Package NS-P20 and passive subwoofer.

• A iPlay works with iPhone, iPad, and iPod touch with iOS 4.3.3 or later, Mac with OS X Mountain Lion or later, and Mac and PC with iTunes 10.2.2 or later. Supports iOS 7 or later for setup using Wireless Accessory Configuration. *Made for iPod, *Made for iPhone, and *Made for iPad mean that an electronic accessory has been designed to connect specifically to iPod, iPhone, or iPad, respectively, and has been certified by the developer to meet Apple performance standards. Apple is not responsible for the operation of this device or its compliance with safety and regulatory standards. Please note that the use of this accessory with iPod, iPhone, or iPad may affect wireless performance. AirPlay, iPad, iPhone, iPod, iPod nano, and iPod touch are trademarks of Apple Inc., registered in the U.S. and other countries. • The Bluetooth® word mark and logos are registered trademarks owned by Bluetooth SIG, Inc. and any use of such marks by Yamaha Corporation is under license. Other trademarks and trade names are those of their respective owners. • Spotify and Spotify logo are registered trademarks of the Spotify Group. • Napster and the Napster logo are trademarks and registered trademarks of Rhapsody International. • JUKE and JUKE logo are registered trademarks of Media-Saturn-Holding GmbH. • Dolby, Pro Logic, and the double-D symbol are registered trademarks of Dolby Laboratories. • F or DTS patents, see <http://patents.dts.com>. Manufactured under license from DTS Licensing Limited. DTS, DTS-HD, the Symbol, & DTS and the Symbol together are registered trademarks, and DTS-HD Master Audio is a trademark of DTS, Inc. © DTS, Inc. All Rights Reserved. • H DMI, the HDMI logo and High-Definition Multimedia Interface are trademarks or registered trademarks of HDMI Licensing LLC in the United States and other countries. • MHL and the MHL logo are a trademark, registered trademark or service mark of MHL, LLC in the United States and/or other countries. • DLNA and DLNA CERTIFIED are trademarks and/or service marks of Digital Living Network Alliance. • Burr-Brown is a trademark of Texas Instruments Incorporated. • Blu-ray Disc™, Blu-ray™, Blu-ray 3D™, BD-Live™, BONUSVIEW™ and the logos are trademarks of the Blu-ray Disc Association. • "x.v.Colour" is a trademark of Sony Corporation. • DivX®, DivX Certified®, DivX Plus® HD and associated logos are trademarks of Rovi Corporation or its subsidiaries and are used under license. • DivX Certified® to play DivX® and DivX Plus® HD (H.264/MKV) video up to 1080p HD including premium content. • Java is a registered trademark of Oracle and/or its affiliates. • Dropbox is a trademark of Dropbox Inc. • AVCHD and the AVCHD logo are trademarks of Panasonic Corporation and Sony Corporation. • DVD is a trademark of DVD Format/Logo Licensing Corporation. • Picasa and the Picasa logo are trademarks of Google, Inc. • The Wi-Fi CERTIFIED Logo is a certification mark of the Wi-Fi Alliance. The Wi-Fi Protected Setup Identifier Mark is a mark of the Wi-Fi Alliance. • "Wi-Fi", "Wi-Fi Protected Setup", "Wi-Fi Direct" and "Miracast" are marks or registered marks of the Wi-Fi Alliance. • Other company and product names may be trademarks of Yamaha Corporation and their respective owners. • SILENT CINEMA is a trademark of Yamaha Corporation. • Screen images are simulated. • Colours and finishes shown in this catalogue may vary from those on the actual products. • Product availability, colours and specifications vary depending on area. • Product designs and specifications are subject to change without notice.

For more product information, visit our website at <http://europe.yamaha.com/en/products/audio-visual/>

Yamaha Music Europe GmbH

Siemensstr. 22 – 34
25462 Rellingen
Germany
Tel. : +49 (0) 4101 3030

<http://www.yamaha.com>

Yamaha Music Europe GmbH (UK)

Sherbourne Drive
Tilbrook
Milton Keynes
MK7 8BL
TEL: 01908 366700
FAX: 01908 368872

<http://uk.yamaha.com>

Yamaha Music Europe GmbH

Germany filial Scandinavia

Box 30053, 400 43 Göteborg

<http://se.yamaha.com>



SHARING PASSION & PERFORMANCE

YAMAHA CORPORATION
P.O. Box 1, Hamamatsu, Japan



P10027020
YMEEN 11502 Y